

10668331 SEMICONDUCTOR DEVICE

Type	Hits	Search Text	DBs	Time Stamp	Comments
IS&R	L1	691 ((374/163) or (374/178)).CCLS.	US-PGPUB; USPAT; USOCR	1/3/05 17:32	FOR UPDATE
IS&R	L2	697 ((257/467) or (257/470)).CCLS.	US-PGPUB; USPAT; USOCR	1/3/05 17:32	FOR UPDATE
IS&R	L3	1660 ((327/512) or (327/513)).CCLS.	US-PGPUB; USPAT; USOCR	1/3/05 17:32	FOR UPDATE
BRS	L4	27 (US-20010028278-\$ or US-20020008999-\$ or US-20020053940-\$ or US-20030102901-\$ or US-20040071026-\$).did. or (US-3959621-\$ or US-4009482-\$ or US-4185253-\$ or US-4549818-\$ or US-4994688-\$ or US-5399960-\$ or US-5406841-\$ or US-5914629-\$ or US-5961215-\$ or US-6104075-\$ or US-6157244-\$ or US-6201436-\$ or US-6217213-\$ or US-6271710-\$ or US-6344992-\$ or US-6426671-\$ or US-6437622-\$ or US-6445238-\$ or US-6489831-\$ or US-6630754-\$ or US-6635934-\$ or US-6738305-\$).did.	US-PGPUB; USPAT	1/3/05 17:33	TAGGED PRIOR TO UPDATE
BRS	L5	4418 ((leak ADJ current) with (off or stand\$1by or off\$1state)) OR ((leakage ADJ current) with (off or stand\$1by or off\$1state)) and threshold	US-PGPUB; USPAT	1/3/05 17:37	
BRS	L6	281 5 AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 17:38	
BRS	L9	17 3 AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 17:39	SEE BELOW
BRS	L7	20 1 AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 17:39	BROWSED FOR UPDATE
BRS	L10	10 (2 NOT 1) AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 17:58	NO DUPLICATES
BRS	L8	10 2 AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 17:56	BROWSED FOR UPDATE
BRS	L11	14 (3 NOT 2 NOT 1) AND @PD>"20040909"	US-PGPUB; USPAT	1/3/05 18:03	BROWSED FOR UPDATE
BRS	L12	280 6 NOT 3 NOT 2 NOT 1	US-PGPUB; USPAT	1/3/05 18:03	
BRS	L13	1 6 AND (1 OR 2 OR 3)	US-PGPUB; USPAT	1/3/05 18:04	ONLY THE INSTANT APPLICATION, PUBLISHED...

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IS&R	L1	693 ((374/163) or (374/178)).CCLS.	US-PGPUB; USPAT; USOCR	1/12/05 18:23	see below
IS&R	L2	1661 ((327/512) or (327/513)).CCLS.	US-PGPUB; USPAT; USOCR	1/12/05 18:23	see below
IS&R	L3	698 ((257/467) or (257/470)).CCLS.	US-PGPUB; USPAT; USOCR	1/12/05 17:22	see below
BRS	L4	4442 ((leak ADJ current) with (off or stand\$1by or off\$1state)) OR ((leakage ADJ current) with (off or stand\$1by or off\$1state)) and threshold	US-PGPUB; USPAT	1/12/05 18:22	see below
BRS	L5	17 ((capacitance with stray) or (capacitor with stray) or (capacitive with stray)) AND @PD>"20050103"	US-PGPUB; USPAT	1/12/05 17:24	UPDATE
BRS	L6	8992 ((capacitance with stray) or (capacitor with stray) or (capacitive with stray))	US-PGPUB; USPAT	1/12/05 18:27	see below
BRS	L7	1 (off\$1leak adj current\$1) AND @PD>"20050103"	US-PGPUB; USPAT	1/12/05 18:27	UPDATE
BRS	L8	1206 (break\$1over near2 volt\$3)	US-PGPUB; USPAT	1/12/05 17:25	NEW, SEE BELOW
BRS	L9	23482 ((capacitance near2 parasitic) or (capacitor near2 parasitic) or (capacitive near2 parasitic))	US-PGPUB; USPAT	1/12/05 18:27	NEW, SEE BELOW
BRS	L10	31 (US-20010028278-\$ or US-20020008999-\$ or US-20020053940-\$ or US-20030102901-\$ or US-20040071026-\$ or US-20040184510-\$).did. or (US-3959621-\$ or US-4009482-\$ or US-4185253-\$ or US-4549818-\$ or US-4994688-\$ or US-5399960-\$ or US-5406841-\$ or US-5914629-\$ or US-5961215-\$ or US-6104075-\$ or US-6157244-\$ or US-6201436-\$ or US-6217213-\$ or US-6271710-\$ or US-6344992-\$ or US-6426671-\$ or US-6437622-\$ or US-6445238-\$ or US-6489831-\$ or US-6630754-\$ or US-6635934-\$ or US-6738305-\$ or US-6809557-\$ or US-6812722-\$ or US-6816351-\$).did.	US-PGPUB; USPAT	1/12/05 17:25	TAGGED PREVIOUSLY
BRS	L11	24 4 AND @PD>"20050103"	US-PGPUB; USPAT	1/12/05 17:42	UPDATE
BRS	L12	17 6 AND @PD>"20050103"	US-PGPUB; USPAT	1/12/05 17:42	UPDATE
BRS	L14	4 (1 OR 2 OR 3) AND @PD>"20050103"	US-PGPUB; USPAT	1/12/05 17:45	BROWSED
BRS	L13	41 5 OR 7 OR 11 OR 12	US-PGPUB; USPAT	1/12/05 17:48	BROWSED
BRS	L15	448 (source\$1drain NEAR2 leakage)	US-PGPUB; USPAT	1/12/05 17:55	NEW, SEE BELOW
BRS	L16	82 15 and 9	US-PGPUB; USPAT	1/12/05 17:56	
BRS	L17	38 8 and 9	US-PGPUB; USPAT	1/12/05 17:56	
BRS	L18	58 temperature and (16 or 17)	US-PGPUB; USPAT	1/12/05 17:57	browsed
IS&R	L19	833 (374/141).CCLS.	US-PGPUB; USPAT	1/12/05 17:59	
BRS	L20	762 (ON\$1CHIP with THERMOMETER) or (ON\$1CHIP with Temperature) or (ON\$1CHIP with thermal)	US-PGPUB; USPAT	1/12/05 18:07	
BRS	L24	7219 (cpu with THERMOMETER) or (cpu with Temperature) or (cpu with thermal)	US-PGPUB; USPAT	1/12/05 18:03	
BRS	L22	1 19 and 20	US-PGPUB; USPAT	1/12/05 18:03	finds US 20030214998 A1
BRS	L25	12 19 and 24	US-PGPUB; USPAT	1/12/05 18:08	browsed
BRS	L26	12925 ((Integrated adj circuit) with THERMOMETER) or ((Integrated adj circuit) with Temperature) or ((Integrated adj circuit) with thermal)	US-PGPUB; USPAT	1/12/05 18:19	
BRS	L27	14 19 and 26 not 24 not 20 not 1 not 2 not 3	US-PGPUB; USPAT	1/12/05 18:11	b
BRS	L28	3084 thermal\$2 adj2 switch	US-PGPUB; USPAT	1/12/05 18:11	
BRS	L30	1 19 and 28 not 26 not 24 not 20 not 1 not 2 not 3	US-PGPUB; USPAT	1/12/05 18:12	b
IS&R	L31	4168 ((361/103) or (361/93.8) or (324/760) or (324/768) or (324/769) or (324/765)).CCLS.	US-PGPUB; USPAT	1/12/05 18:13	
BRS	L32	578 (G01K007/01)! [IPC] (G01K013/00)! [IPC] (H01L027/105)! [IPC]	US-PGPUB; USPAT	1/12/05 18:22	
BRS	L33	9 31 and 32	US-PGPUB; USPAT	1/12/05 18:13	b
BRS	L35	152 (6 or 9 or 8) and (31 or 32)	US-PGPUB; USPAT	1/12/05 18:18	see next
BRS	L36	9 35 and (20 or 24 or 26)	US-PGPUB; USPAT	1/12/05 18:19	b
BRS	L37	344 ((leak ADJ current) with (off or stand\$1by or off\$1state)) OR ((leakage ADJ current) with (off or stand\$1by or off\$1state)) and threshold	USOCR; DERWENT	1/12/05 18:24	
BRS	L38	5228 (G01K007/01)! [IPC] (G01K013/00)! [IPC] (H01L027/105)! [IPC]	USOCR; DERWENT	1/12/05 18:22	
IS&R	L39	358 ((327/512) or (327/513)).CCLS.	USOCR; DERWENT	1/12/05 18:23	
IS&R	L40	144 ((374/163) or (374/178)).CCLS.	USOCR; DERWENT	1/12/05 18:23	
BRS	L42	3 37 and 38	USOCR; DERWENT	1/12/05 18:28	b
BRS	L43	2 37 and 39	USOCR; DERWENT	1/12/05 18:24	b
BRS	L44	0 37 and 40	USOCR; DERWENT	1/12/05 18:24	
BRS	L45	5 42 or 43	USOCR; DERWENT	1/12/05 18:24	b
BRS	L46	0 (off\$1leak adj current\$1) AND ((capacitance with stray) or (capacitor with stray) or (capacitive with stray))	USOCR; DERWENT	1/12/05 18:27	
BRS	L47	3190 ((capacitance with stray) or (capacitor with stray) or (capacitive with stray))	USOCR; DERWENT	1/12/05 18:27	
BRS	L48	5310 ((capacitance near2 parasitic) or (capacitor near2 parasitic) or (capacitive near2 parasitic))	USOCR; DERWENT	1/12/05 18:27	
BRS	L49	35 (47 or 48) and (38 or 39 or 40) not 37	USOCR; DERWENT	1/12/05 18:29	browsed last.